

25X1

Mult

OPERATIONAL IMMEDIATE

O 211611Z

OUT 45427

FM OPCEN

TOT 211652Z

25X1

DIRNSA

21 FEB 1963

25X1

IFS
CS
AC
LSP
CFC

FILE

AFSSO ALCOM/AAC

AFSSO USAFE

AFSSO PACAF

AFSSO HQ USAF

YHQAQAC/USARPAC

YWQLAZC/AFSSO SAC

YWQLAZC/AFSSO FTD

YWQLAZC/AFSSO CONAD

YWQLAZC/AFSSO ACIC

YWQLAZC/AFSSO AFSC

YWQLAZC/AFSSO DIA PROD CTR

ZEM

25X1

TOP SECRET

25X1

TOP SECRET

25X1

GROUP 1
Excluded from automatic
downgrading and
declassification

[REDACTED] RELEASABLE FROM SSO CHANNELS. SSOS

25X1

PASS TO APPROPRIATE TCOS. CITE OPCEN 3357. THE FOLLOWING IS FROM THE NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER.

1. CONTINUED ANALYSIS OF KEYHOLE PHOTOGRAPHY HAS REVEALED A HARDENED MRBM/IRMB LAUNCH SITE AT 57-49-45N 26-12-15E, 2.1 NM SOUTH-SOUTHEAST OF TSIRGULIINA, 6.5 NM NORTHEAST OF VALGA, AND 8 NM SOUTHEAST OF TORVA MRBM LAUNCH SITE NO. 1. THE SITE APPEARS TO BE IN THE MID-STAGE OF CONSTRUCTION ON REFERENCED PHOTOGRAPHY.

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2. CONTINUING ANALYSIS OF KEYHOLE [REDACTED]

HAS

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REVEALED A PROBABLE CRUISE-MISSILE LAUNCH SITE AT 42-40-45N 133-03-00E, 11 NM SOUTHEAST OF NAKHODKA, USSR (PLOTTED ON USATC SERIES 200, SHEET 0291-7A, 2ND ED, APR 61). THE SITE APPEARS COMPLETE AND CONSISTS OF 2 LAUNCH REVETMENTS ORIENTED SOUTHWEST, 2 PROBABLE ELECTRONICS POSITIONS, AND 5 ADDITIONAL REVETMENTS, AT LEAST ONE OF WHICH IS PROBABLY A MISSILE-HOLD REVETMENT. THIS SITE IS SIMILAR TO THAT IDENTIFIED AT PORT ARTHUR, CHINA. THIS SITE WAS FIRST OBSERVED ON [REDACTED] BUT COULD NOT BE IDENTIFIED AS A CRUISE-MISSILE LAUNCH SITE AT THAT TIME.

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SCP-1

2100 2100

21/1645Z FEB